```
=> d his

        (FILE 'HOME' ENTERED AT 09:55:33 ON 14 APR 2005)

        FILE 'REGISTRY' ENTERED AT 09:56:44 ON 14 APR 2005
L1              STR
L2              STR L1
L3           0  S L1 OR L2
L4           0  S L1
L5              STR L1
L6           0  S L5
L7              STR L2
L8           0  S L7
L9              STR L7
L10          0  S L9
L11             STR L9
L12          0  S L11
L13             STR L11
L14          0  S L13
L15             STR L13
L16          1  S L15
L17          0  S L5 OR L13
L18          0  S L5 OR L15
L19             STR L15
L20          0  S L19
L21          0  S L5 OR L15 OR L19
L22         47  S L5 OR L15 OR L19 FUL

        FILE 'BEILSTEIN' ENTERED AT 10:40:17 ON 14 APR 2005
L23          1  S L5 OR L15 OR L19 FUL

=> d sia l5
L5 HAS NO ANSWERS
L5              STR

@17
   C═══G2═══N
   M1  18  19
```
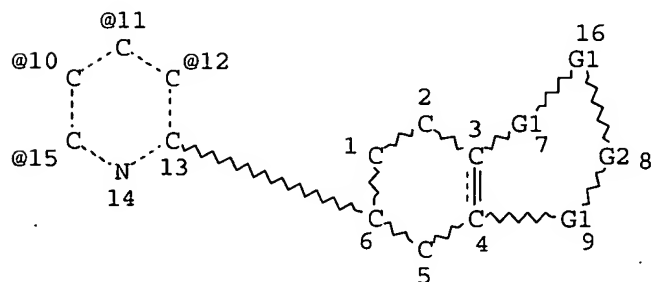


```
VAR G1=C/S
REP G2=(0-1) C
VPA 17-15/10/11/12 U
NODE ATTRIBUTES:
HCOUNT   IS M1     AT   17
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED
```

GRAPH ATTRIBUTES:
RSPEC 13
NUMBER OF NODES IS 19
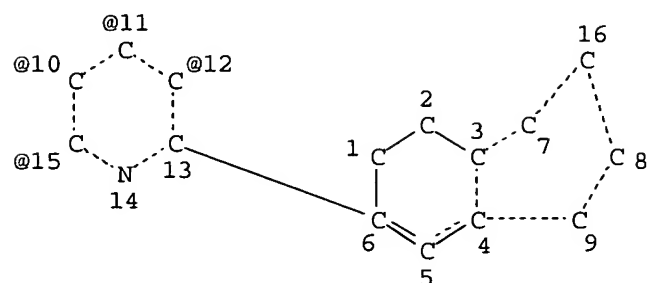
STEREO ATTRIBUTES: NONE

=> d sia l15
L15 HAS NO ANSWERS
L15   STR

          N @19

VPA 19-15/10/11/12 SE
NODE ATTRIBUTES:
NSPEC   IS C   AT   19
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
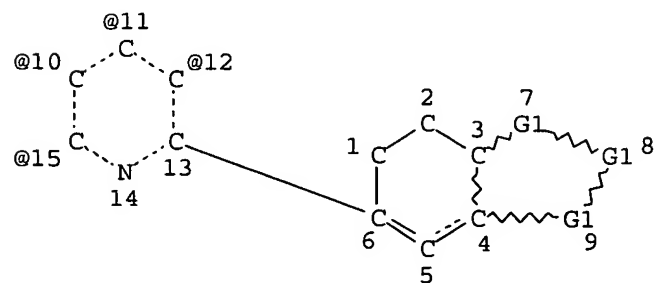RSPEC 13
NUMBER OF NODES IS 17

STEREO ATTRIBUTES: NONE

=> d sia l19
L19 HAS NO ANSWERS
L19   STR

          N @19

```
VAR G1=C/S
VPA 19-15/10/11/12 SE
NODE ATTRIBUTES:
NSPEC    IS C        AT   19
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC   13
NUMBER OF NODES IS   16

STEREO ATTRIBUTES: NONE


=>
```